

Amendments to the Specification:

Page 2, line 20, please rewrite the entire paragraph as follows:

—Preferably, the floor ~~suite for~~ sweeper further comprises an electric motor mounted within the body and driving the main brush.—

Page 3, line 24, rewrite the entire paragraph as follows:

—Figure 1 is a schematic ~~prospective~~ perspective illustration of key parts of an electric floor sweeper.—

Page 4, line 5, rewrite the entire paragraph as follows:

—Figure 3 is a schematic part-exploded ~~prospective~~ perspective illustration of the key parts of the floor sweeper as depicted in Figure 1.—

Page 4, line 11, rewrite the entire paragraph as follows:

—In the accompanying drawings there is depicted schematically a floor sweeper body 10 typically fabricated from moulded plastics material. Mounted within the body 10 is an electric motor 11 that would typically ~~received~~ receive power from one or more rechargeable batteries housed within the body 10. The electric motor 11 drives a main brush 12 having bristles 13 extending radially therefrom. ~~De To~~ To this end, the motor ~~and~~ end 11 has a drive pulley 13 about which a ~~bill~~ belt ~~to~~ 14 extends. The belt 14 passes about a driven pulley 15 at one end of the main brush 12. Upon activation of the electric motor 11, the belt 14 causes main brush 12 to rotate about a horizontal axis such that the chips of the bristles ~~for 10~~ contact a floor surface to thereby sweep debris into a dustbin 20 within the body 10.—

Page 4, line 27, rewrite the entire paragraph as follows:

—The floor sweeper comprises a pair of auxiliary brushes 17 flanking the main brush 12. Biggs Hillary brushes 17 ~~rotated~~ rotate about a substantially vertical axis and each comprise an auxiliary pulley 18.—

Page 6, line 4, rewrite the entire paragraph as follows:

—There is a pair of floor-engaging wheels 16 mounted to the body 10 and these each have attached thereto a main wheel pulley 21 about which ~~they~~ beltd a belt 19 extends. Each belt 19 extends about a respective one of the auxiliary pulleys 18. As a result, motion of the body turned over a floor surface results in rotation of the ancillary brushes 17 in order to sweep dust and debris from a floor region immediately adjacent to a skirting board for example into the path of the main brush 12 that would in turn sweep that dust and debris into the dustbin 20.—